



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION IX
75 Hawthorne Street
San Francisco, CA 94105-3901

Date: 7/19/99

MEMORANDUM

SUBJECT: Transmittal of Partially Reviewed Data

FROM: Carl Brickner, Jr., Environmental Scientist
Quality Assurance Program (QAP), PMD-3

THROUGH: Vance S. Fong, P.E., Manager
Quality Assurance Program (QAP), PMD-3

TO: Craig Cooper, Remedial Project Manager
Hawaii/Nevada/California Cleanup Section, SFD-7-4

Due to resource constraints and QAP'S need to use our existing resources to address other priority quality assurance issues in addition to data validation, we are providing you the attached partially reviewed data for your use in order to expedite meeting project goals.

Attached is a copy of the tabulated analytical data resulting from the following analyses:

SITE:	Newmark Source OU
CASE NO.:	R99S30
SDG NO.:	99106F
LABORATORY:	EPA Region 9 Lab, Richmond
ANALYSIS:	Perchlorate

After conducting a cursory evaluation of the data package, QAP has found no major problems with the useability of the data that indicate a need for full data validation.

The cursory evaluation includes general oversight by the EPA laboratory Quality Assurance Officer at the Regional laboratory, as well as an evaluation of the case narrative, and quality assurance summary forms (including blanks, matrix spike recoveries, blank spike recoveries, etc.), by QAP personnel.

Attachments
cc: Brenda Bettencourt, PMD-2

EPA REGION 9 LABORATORY-RICHMOND, CA
SUMMARY OF ANALYTICAL RESULTS

Case Number: R99S30
Site: NEWMARK SOURCE OU
SDG: 99106F
Date: 05/04/99

Analysis: Perchlorate
Matrix: Water

Station Location	CJ-2		CJ-2		CJ-2		CJ-1A		CJ-1		CJ-3		CJ-7	
Client Sample I.D.	50056		50057		50058		50059		50060		50061		50062	
Lab Sample I.D.	AB22003		AB22004		AB22005		AB22006		AB22007		AB22008		AB22009	
Date of Collection	04/14/99		04/14/99		04/14/99		04/14/99		04/14/99		04/14/99		04/14/99	
Units	ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L	
Analyte	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q
Perchlorate	5	U	5	U	5	U	5	U	5	U	5	U	5	U

Q - Laboratory Data Qualifiers; Refer to EPA Region 9 Laboratory Qualifier Definitions

QL - Quantitation Limit

Station Location	MW10A		MW10C		MW10B		MUNI-01		MUNI-112		MUNI-18		MUNI-108	
Client Sample I.D.	50028		50030		50029		50074		50094		50082		50092	
Lab Sample I.D.	AB22042		AB22043		AB22044		AB22046		AB22047		AB22048		AB22049	
Date of Collection	04/20/99		04/20/99		04/20/99		04/19/99		04/19/99		04/19/99		04/19/99	
Units	ug/L		ug/L		ug/L		ug/L		ug/L		ug/L		ug/L	
Analyte	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q	Result	Q
Perchlorate	5	U	5	U	5	U	5	U	5	U	5	U	5	U

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QL - Quantitation Limit

Station Location	MUNI-104B		MUNI-102		MUNI-101		N/A		N/A	
Client Sample I.D.	50090		50086		50085		LRB		QL	
Lab Sample I.D.	AB22050		AB22051		AB22052		AB22012		N/A	
Date of Collection	04/20/99		04/20/99		04/20/99		N/A		N/A	
Units	ug/L		ug/L		ug/L		ug/L		ug/L	
Analyte	Result	Q	Result	Q	Result	Q	Result	Q	Result	
Perchlorate	5	U	5	U	5	U	5	U	5	

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QL - Quantitation Limit